Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



NATIONAL TELEVISION OF ACCOUNTS

Crop Production

Release:
CURRELA MARKY RIORDS 963
3:00 P. M. (E.S.T.)

UNITED STATES CROP SUMMARY AS OF JANUARY 1, 1963

Corn stocks on farms January 1, 1963, estimated at 3.0 billion bushels, were 2 percent below a year earlier, but 11 percent above average.

Wheat stocks on farms, placed at 317 million bushels, were 12 percent less than both a year earlier and the average.

Oats stocks on farms, estimated at 701 million bushels, were I percent above last year but II percent below average.

Soybean farm stocks, estimated at 228 million bushels, were 12 percent below last year, but 23 percent more than the average for January 1.

Sorghum farm stocks totaled 176 million bushels, 19 percent above January 1, 1962, and 3 percent above average stocks for January 1.

Barley farm stocks totaled 212 million bushels, 17 percent above 1962 and 5 percent above average.

Flaxseed stocks on farms, estimated at 11.2 million bushels, were 64 percent more than a year earlier, but 8 percent below average.

Hay on farms totaled 84.6 million tons, 5 percent larger than a year earlier, and 4 percent more than average.

Citrus: A sharply reduced citrus crop is now estimated, primarily as a result of the Florida freeze of December 11-14. The 1962-63 orange crop is estimated at 115 million boxes, down 35 million boxes from last month's estimate, 23 million boxes below the 1961-62 crop, and 6 percent below average. The grapefruit crop, at 35 million boxes, is down 18 percent from last month.

Eggs produced in December totaled 5.2 billion, I percent less than December 1961, but 3 percent more than the 10-year average for the month.

UNITED STATES DEPARTMENT OF AGRICULTURE

Statistical Reporting Service
CrPr 2-2 (1-63)

Crop Reporting Board Washington, D. C.

GRAIN AND HAY STOCKS ON FARMS -- JANUARY 1

	:January	l average	: Jan	uary I,	· Ja	anuary I,	
	: 1957	-61	:	1962	:	1963	
CROP	:Percent:	1,000	:Percen	t: 1,000	:Percent:	1,000	
	: 1/:	bushels	: 1/	: bushels	: 1/ :	bushels	
Corn	: 78.2	2,689,285	83.3	3,021,630	81.6	2,971,990	
Wheat	: 30.4	359,304	29.1	359, 484	29.1	317,468	
Durum wheat			62 W1 88	11,451		48,889	
Oats	: 65.1	788,656	68.7	694,520	68.0	701,137	
Soybeans	35. 8	185,550	38.0	258, 403	33.8	228, 121	
Barley	: 46.8	201,709	45.8	181, 243	49.4	212, 264	
Rye	: 35.1	9,882	28,4	7,807	33,5	13,778	
Flaxseed	: 36.4	12,163	30.9	6,859	35.1	11,218	
Sorghum	: 33.0	170,412	31.0	148, 501	34.6	176, 198	
Hay	: 70.6	2/81,557	68.9	2/ 80,459	69.9	2/84,572	

GRAIN AND HAY STOCKS -- OTHER QUARTERS

	October 1,		April I,		July I,	:	October 1,
CROP :	1961	:	1962	:	1962	:	1962
CROP :	1,000	:	1,000	:	1,000	:	1,000
;	bushels	:	bushels	_:	bushels	:	bushels
Corn:		2	, 148, 640		1,549,423		565, 289
Wheat:	466,844		211,652		102,308		407, 239
Durum wheat:			7,342		1,757		54,328
Oats:	859,434		431,772		228,698		868,619
Soybeans:	1,626		164,588		40,729		13,759
Barley:	244,615		99,230		47,951		277, 321
Rye:	14,694		4,342		1,908		20,440
Flaxseed:	8,584		4,379		1,328		14,917
Sorghum:	32, 413		83,352		41,473		24, 179
:	May I,	-:	May I,	:			
, •	Av. 1957-61	:	1962	:			
Hay:	2/21,934		2/18,014				
:							

^{1/} Percent of preceding year's crop.

^{2/ 1,000} tons.

CITRUS FRUITS 1/

				PROI	UC	TION		
CROP	•	Average 1956<60	:	1960	:	1961	;	Indicated 1962
ني هنده وينها هنده شيده هيين هنده هيده _{الخط} الله هنده شيد الله	:	1,000		1,000		1,000		1,000
	:	boxes		boxes		boxes		boxes
Oranges	• • • •	122, 757		116,635		138,095		114, 795
Grapefruit	• • •	42,658		43,300		42,910		34,700
Lemons	<u> </u>	16,582		14, 340		16, 740		14,000

^{1/} Season begins with the bloom of the year shown and ends with the completion of the harvest the following year.

		POTA	TOES	IRISH,	1963	CROP			
	: Ac	reage	:Y	ield per ha	ur veste	ed acres]	Product	
Seasonal	: Harves	ted : F	or :	:		: Indi-:			Indi-
group	:Average:	:har	vest.A	verage	1962	:cated:	Average	: 1962 :	cated
	:1957-61:	1962 ; 19	963 : 1	verage 957-61		; 1963:	1957-61		1963
	: 1.000 1		000				1,000	1,000	1,000
	: acres a	cres aci	es	Cwt.	Cwt.	Cwt.	cwt.	cwt.	cwt.
Winter	: 29.9	21.7 1	9.7	163.4	191.	7 192.6	4,799	4,160	3,795
	Acreagepl	anted: Int	en- :Y	ield per j	plante	ed acre:	P	roduction	on
	:	:tio	ns :						
Early Spring	: 28.9	24.4 2	5.7	141.4	140.	7	4,076	3,433	Apr.10
Late Spring	: 140.9 1	09.4 10	6,5	182.6	198.	3	25,521	21,690	May 10
		NATI W AT	ID EC	G PRODU	TC TT	777			
			ILK	G PRODU	2011		EGGS		
MONTH	Avera		11717						
MONTH	: 1951-		961	1962		verage 951-60	196	1	1962
		on Mil	1:0-	Million		751200			
						Millions	Million	2 M	illions
November	: pound	ds pou 468 9	Annual Contract of the Contrac	9,314	-	4, 675	4, 96		4, 990
			•	· ·		•	•		Ť
December	8,	958 9	,772	2.796		5,072	5, 26		5,216.
Jan Dec. Ir	ncl. 121, 2	211 125	, 456	126,509		60, 105	61,82	8	62,772
	·		_						

CROP REPORTING BOARD:

G. D. Simpson, Chairman,

M. L. Koehn, Acting Secretary,

R. K. Smith,

C. E. Burkhead,

G. D. Harrell,

L. J. Hoffman,

J. M. Koepper,

J. L. Aschwege,

B. R. Bookhout,

P. W. Smith,

G. D. Butler,

J. B. Goodwin,

J. W. Kirkbride,

E. L. Park,

O. E. Krause,

C. H. Whitworth.

ACTING SECRETARY OF AGRICULTURE

John F. Duncan Jr.

APPROVED:

GENERAL CROP REPORT AS OF JANUARY 1, 1963

December Cold Jolts Eastern Half of Nation

Below normal temperatures characterized the eastern part of the Nation with frigid blasts bringing freezing temperatures almost to the southern tip of Florida during the second week of December. Winter vegetable and citrus prospects were dimmed and southeastern pasture crops were set back. Heavier supplemental feeding requirements added further strain to drought shortened roughage supplies in the eastern third of the country. In the Central Corn Belt and Plains States, harvest of 1962 crops was complete and fall seeded grains showed good prospects in contrast to the delays in this area a year ago. Cotton harvest lagged in Texas because of drizzly weather. Mountain and Pacific areas had mild weather that favored completion of 1962 crop work and utilization of range feed. Water shortages are possible in the 1963 season because of below normal precipitation to date.

Florida Freeze Lowers Citrus Prospects

Citrus production suffered a severe set-back as the result of freeze damage in Florida during December. The January 1 forecast of Florida citrus production reflects preliminary estimates of loss of freeze-damaged fruit. U. S. prospects for citrus declined 22 percent during the past month with the 1962-63 tonnage now expected to be 19 percent below last year's record crop and 11 percent below the 5-year, 1956-1960, average. Production of both oranges and grapefruit is down sharply from last year with all States expecting fewer grapefruit and all except California expecting fewer oranges. The California orange crop, especially Navels, shows a sharp increase over last year.

Farm Stored Feed Grains Equal Last Year

Total tonnage of the four feed grains held on farms on January 1 was 104.5 million tons - practically the same as the 104.2 million tons held a year earlier. The January 1963 total was 4 percent below the record high of 108.6 million tons of two years earlier, but was 7 percent above the 1957-61 average. Corn stored on farms was 2 percent below last year and 11 percent above average. Disappearance of corn from farms during the October-January quarter of 1962 was 4 percent above the previous year. Oats stored on farms totaled 1 percent above a year earlier, but 11 percent less than average. Barley stocks on farms were 17 percent above last year and 5 percent above average. Farm stored sorghum grain exceeded a year earlier by 19 percent as disappearance during the October-December quarter from the larger 1962 crop was 2 percent smaller than the previous year.

Food Grain and Soybean Stocks on Farms Below Last Year

Farm stocks of wheat and rye totaled 10 percent smaller than both last year and average. Wheat stored on farms was 12 percent below both a year earlier and the average while January 1 farm holdings of rye were 76 percent

greater than last year and 39 percent above average. Farm stocks of soybeans dropped 12 percent under the January 1 level of a year earlier, but were 23 percent above average. Flaxseed stocks, with a larger 1962 crop, were 64 percent above the previous January 1, but were 8 percent smaller than average.

Nation's Hay Supply Above Average - Short in Northeast

January 1 farm stocks of hay were up 5 percent from last year and 4 percent above average. The 1962 hay crop was the largest of record. However, the total hay supply for the 1962-63 feeding season was the third highest of record because of a smaller than average carryover of old hay. In spite of the favorable national supply, the North Atlantic States face hay shortages following the drought shortened 1962 crop with January 1 hay supplies one-third below a year ago. South Atlantic and South Central States also have hay stocks somewhat below a year earlier while the North Central and Western States are above last year.

Light snow cover permitted full use of crop residues and winter grain pastures in the Central Corn Belt and Plains States during December. Grazing conditions in the Western Range area on January 1 were the best in three years and mild December weather enabled extensive use of ranges and pastures. Supplemental feeding requirements in Plains and Western areas were light until late in December. Extreme low temperatures stopped winter grain growth and killed pasture crops in the southeastern part of the Nation early in December resulting in higher than usual supplemental feeding requirements.

December Generally Dry - Cold in East

December started out unseasonably mild, but cold weather swept southward across the eastern half of the Nation in the second week. Temperatures dropped below freezing in all areas except the Rio Grande Valley in Texas and the southern tip of Florida. The extreme cold caused considerable damage to truck crops, late planted small grains and winter pastures. The Florida citrus crop was hard hit with varying amounts of damage to fruit and trees. Storms accompanying the cold wave dumped heavy snowfall in the Great Lakes area and lesser amounts in the North Atlantic Region. Snow cover remained in this area throughout the month with low temperatures and blizzard conditions during the last week of December aggravating the problems of livestock care and putting a heavy drain on drought shortened roughage supplies. Open weather in most of the Corn Belt and Great Plains areas enabled farmers to wind up 1962 crop harvest and permitted full use of forage from crop residues and fall seeded grains. Above normal temperatures and less than normal precipitation describe the weather for most of the Mountain and Western States. Winter grazing conditions were favorable and supplemental feeding was relatively light. Below normal rainfall during the fall has revived the spectre of moisture shortages following the relatively favorable 1962 irrigation season.

1962 Crop Harvest Nearly Complete

Snowfall in early December caught some scattered unharvested fields in the Northeast, but elsewhere harvest of late 1962 crops advanced under generally favorable conditions. More than the usual amount of plowing for spring crops was reported in the Corn Belt States. In the southeast, conditions were favorable, except for the early December cold wave, for completing late harvest and preparing for next year's crops. Good progress was made in preparing tobacco seed beds and some seeding was reported. Cold, dry weather hampered stripping and marketing of burley and other late season tobaccos, but the closing of markets for the holidays minimized the effect of the slow down. Cotton harvest was practically finished in the eastern producing States, but was hampered by drizzly weather in the Southwest. About 15 percent of the Texas cotton crop still remained in the field compared to 10 percent at the end of December a year earlier. Cotton harvest in Arizona and California made about normal progress. Rain in the Pacific Northwest held up some corn picking while necessary repair of building and fences damaged by the mid-October storm took priority over salvaging crops in coastal areas.

Fall Sown Grains Show Good Prospects

Fall seeded grain crops in the important Central Plains area generally grew later in the season than usual and top growth was heavy when low temperatures forced dormancy in early December. Lack of surface moisture presented a problem, but growth was generally sufficient to cover loose soils and minimize wind erosion. Snow protected grain crops in the Eastern Corn Belt from damaging effects of the early December cold wave. In the Oklahoma and Texas wheat areas, growth continued during most of December although some damage was reported to oats and barley. Wheat pastures supplied good grazing except in the northern High Plains area of Texas. Growth of grains and winter pastures was practically halted in the southeast by the severe cold of the second week of December and recovery has been slow. Late seeded acreages received the most severe setbacks from the low temperatures. In the Northern Pacific States the open weather has promoted rapid growth of fall sown grains. Stripe rust has shown up in early planted wheat fields and growers are hoping for some cold weather to stop spore development.

Winter Vegetables Equal Last Year-Smaller Winter Potato Crop

December freezes lowered winter vegetable prospects, but the January 1 production estimate is about the same as last year and 2 percent above average. Among the crops showing higher production than a year earlier are carrots, celery, and lettuce. A sharp drop of 25 percent is indicated for winter tomatoes. Winter potato prospects improved during December as increased California output more than offset a decline in Florida. However, January 1 estimated production is 9 percent smaller than a year earlier and 21 percent below average. Prospective acreage of winter spinach for processing is 10 percent greater than last year, but 9 percent less than average.

Milk Output Up Slightly - Fewer Eggs

Milk production in the United States during December is estimated at 9,796 million pounds, slightly more than the previous high for December set

in 1961, and 9 percent above the 1951-60 average for the month. Based on preliminary monthly estimates, milk production during 1962 totaled 126,509 million pounds, up about 1 percent from the previous record annual production set in 1961. Egg production during December totaled 5,216 million eggs--1 percent under the 5,262 million in the same month last year. Aggregate egg output during 1962 totaled 62,772 million eggs, about 2 percent greater than 1961 and second only to the record 1959 production.

CORN STOCKS ON FARMS: Farm stored corn on January 1 totaled 2,972 million bushels, 2 percent less than last year as increased holdings in the central Corn Belt States were more than offset by declines in most other areas. The January 1, 1963 farm stocks, while the fourth highest of record, are 2.5 percent under the record high of two years earlier but 11 percent above average. Corn production in 1962 was slightly above 1961, but farm stored quantities of old crop corn on October 1 were 3 percent less than a year earlier.

Corn held on farms in the North Central States totaled nearly 1 percent more than last year and made up 90 percent of the Nation's farm stocks. Within the North Central Region increased farm holdings were indicated in Indiana, Illinois, Iowa, South Dakota, and Nebraska while the other States in the area showed declines.

Corn held on farms dropped in all other areas of the Nation. Percentage declines from last year were North Atlantic 20, South Atlantic 12, South Central 21 and Western States 25 percent. Only eight States scattered throughout these four regions showed increased farm stocks from a year earlier.

Disappearance of corn from farms during the October-December period was 1,237 million bushels, 4 percent above the same period 1961 and 10 percent above the 5-year average.

WHEAT STOCKS ON FARMS: January 1 stocks of all wheat on farms, at 317 million bushels, were 12 percent below both a year earlier and the average. The January 1 stocks are equal to 29 percent of the 1962 production, the same percentage as a year earlier. The average is 30 percent. About a third of the wheat on farms January 1 was 1962 and earlier crop wheat under Government farm-stored loan or purchase agreement.

Farm stocks of all wheat on January 1 were considerably below a year earlier in the North Atlantic, South Atlantic, and South Central Regions. In the important North Central and Western Regions, farm stocks were only moderately below a year earlier, largely as a result of heavy supplies of spring wheat in North Dakota compared with a year earlier. In East North Central States stocks were less than half the amount of a year earlier. In the winter wheat areas of the West North Central States wheat supplies on farms were lower. Farm stocks in most Western States were higher, however, a sharply lower level in Colorado was sufficient to lower the Western Region total below a year earlier. Over half of the Nation's farm supplies of wheat were located in North Dakota, Montana, and South Dakota.

Disappearance of wheat from farms during the October-December quarter. at 90 million bushels was the smallest since 1940, 17 million bushels less than last year, and 43 million bushels less than average.

The estimate of January 1 farm stocks of durym wheat is 48.9 million bushels. 68 percent of the 1962 durum production in the durum producing States of North and South Dakota, Minnesota, Montana, and California. Disappearance of durum wheat from farms in the October-December quarter was 5.4 million bushels. This is the second year in which estimates of farm stocks of durum wheat have been made.

OAT STOCKS ON FARMS: Oats stored on farms January 1, 1963 totaled 701 million bushels compared with 695 million bushels a year earlier and the 5-year (1957-61) average of 789 million bushels.

The small increase from stocks at this time in 1962 was due mainly to larger supplies of oats in the Dakotas and Montana. Sharp increases in 1962 production in most of the northern border States accounted for this larger carryover. Late fall pastures have necessitated lighter than usual feeding throughout much of the Mid-West.

All regions except the West North Central and the West showed marked declines in January 1, 1963 stocks. The North Central States accounted for 83 percent of the 1962 production and held 87 percent of the January 1, 1963 farm stocks.

Disappearance of oats during the October-December quarter totaled 167 million bushels. Except for the 165 million bushels for this same period a year earlier, this was the smallest disappearance since the early thirties. All regions except the East and West North Central States showed smaller disappearance than a year earlier.

SOYBEAN STOCKS ON FARMS: Stocks of soybeans on farms January 1 are estimated at 228 million bushels, down 12 percent from the record large January 1 farm holdings of a year earlier, but larger than any other year of record and 23 percent larger than the 5-year average. Stocks are 34 percent of the 1962 production compared with 38 percent held a year earlier and the average of 36 percent.

January 1 farm stocks were lower than last year in the main producing areas, with the North Central area accounting for most of the decrease. That area had 13 percent fewer stocks than a year earlier and accounted for 87 percent of the total U.S. farm stocks on January 1 this year. Illinois had the largest stocks, with 60 million bushels on farms, followed by Iowa with 46 million and Indiana with 24 million bushels.

The October 1, 1962 supply totaled 689 million bushels (1962 production of 675.2 million bushels plus 13.8 million bushels farm carryover). From this supply the movement from farms for the October-December quarter amounted to 461 million bushels. Farm disappearance was 423 million bushels during the same quarter in 1961 from a supply totaling 681 million bushels.

BARLEY STOCKS ON FARMS: Barley stored on farms January 1 amounted to 212 million bushels, 17 percent above January 1, 1962 and 5 percent above the 1957-61 average. The increased barley stocks reflect the larger production in 1962. Disappearance from farms during the October-December quarter totaled 65 million bushels compared with 63 million for the corresponding period a year earlier.

North Dakota and Montana accounted for 54 percent of the Nation's total farm stocks with 115 million bushels. These two States increased their farm stocks of barley almost 53 million bushels or 85 percent from the preceding year as a result of the increased 1962 production. Minnesota followed with nearly 15 million bushels and Idaho and California each had almost 12 million bushels. These 5 States made up 72 percent of the total barley stocks on farms.

The January 1 stocks of barley represented 49 percent of the 1962 production, compared with the 46 percent for both the comparable date last year and the 1957-61 average.

RYE STOCKS ON FARMS: Rye in farm storage on January 1 amounted to 13.8 million bushels, 76 percent more than on that date a year earlier and 39 percent more than average. Farm stocks were 33 percent of the 1962 rye production. The 13.8 million bushels stored on farms is the largest for January 1 since 1943. Disappearance from farms in the October-December quarter of 1962 was 6.7 million bushels, slightly less than the 6.9 million disappearance in the same quarter a year earlier but, with that exception, the largest since 1943.

One State, North Dakota, held half of the U.S. stocks of farm stored rye, and the combined total for North Dakota, South Dakota, and Nebraska was 76 percent of the U.S. farm total.

FIAXSEED STCCKS ON FARMS: Stocks of flaxseed on farms January 1, 1963, are estimated at 11.2 million bushels. This is 64 percent more than stocks on farms a year earlier, but less than the 1957-61 average for January 1. Most of these stocks were located in the Dakotas and Minnesota with North Dakota accounting for more than two-thirds of the National total. Disappearance of flaxseed from farms during the Cctober-December quarter of 1962 totaled 3.7 million bushels compared with only 1.7 million bushels in the same quarter of 1961 and the 5 year average disappearance of 4.1 million bushels.

SORGHUM STCCKS ON FARMS: Sorghum grain stored on farms on January 1, 1963 totaled 176 million bushels, nearly a fifth more than on January 1, 1962 and 3 percent above the 1957-61 average.

Farm stocks were above January 1, 1962 in all regions except the South Atlantic where this year's stocks were three-fifths of the stocks on hand a year earlier. Stocks in the North Central region were 27 percent above a year earlier and account for most of the increase in sorghum grain stocks in the United States. Nearly all of the increase in this region occurred in Nebraska where record stocks were in farm storage. Kansas and South Dakota stocks were up slightly while the other States in the North Central region were below a year earlier. Disappearance of sorghum grain from farms during the 1962 October-December quarter amounted to 357 million bushels--2 percent below a year earlier. Disappearance was above a year earlier in North Central and Western regions and below a year earlier in South Atlantic and South Central regions.

HAY STOCKS ON FARMS: January 1 stocks of hay on farms are estimated at 84.6 million tons. These stocks are 5 percent more than last year, 4 percent above average, and the third highest in the 25 years of record. Production of hay in 1962 was the highest on record, but because there was a lower than average carryover of old hay on May 1, 1962, the total hay supply for the 1962-63 feeding season was the third largest on record. Disappearance of hay from May 1, 1962 to January 1, 1963 totaled 54.5 million tons, equal to the 1957-61 average, but down 9 percent from the same period a year ago.

While the Nation's January 1 hay stocks on farms were above both last year and average, the situation varied greatly by region. In the North Central and Western Regions, hay stocks were above last year and the 1957-61 average. The North Central Region had a bumper 1962 crop and hay stocks were a seventh larger than last year and more than a tenth above average. In the South Atlantic and South Central Regions, however, stocks were below a year earlier. In these Regions the 1962 hay crop was stunted in many areas by periods of dry weather. In the North Atlantic Region, which had drought areas centering in Pennsylvania in the 1962 growing season, hay supplies were down a third from a year earlier and well below average.

CITRUS: The 1962-63 citrus crop suffered a severe set-back as the result of freeze damage in Florida during the period December 11-14. The January 1 forecasts for Florida citrus reflect preliminary estimates of loss of freeze damaged fruit resulting from these unusually low temperatures. These forecasts reflect probable losses in production because of premature droppage, internal damage, weight loss, and the retarding effects of the freeze on fruit growth. The damaging effects of the freeze will become progressively more apparent as the season progresses and may necessitate adjustments in future monthly forecasts.

The U. S. orange crop is now forecast at 115 million boxes, down 23 percent from the forecast of a month ago, and 17 percent below the record large crop of 1961-62. However, this is only 6 percent below the 5-year, 1956-1960, average. California is the only State now expecting more oranges than last year with both Navels and Valencias showing an increase. U.S. production of Early, Midseason, and Navel oranges is estimated at 64.1 million boxes, 4 percent below last year, 3 percent below the 5-year average, and 18 percent below last month's forecast. The Valencia crop is forecast at 50.7 million boxes, down 29 percent from the December 1 forecast, 29 percent smaller than the 1961-62 crop, and 11 percent below the 5 year average.

The U.S. grapefruit crop is forecast at 34.7 million boxes, 19 percent below both last year and the 5-year, 1956-1960, average, with prospects having shown an 18 percent decline since December 1 as the result of freeze damage in Florida. In all producing States the grapefruit crop is smaller than last year.

The 1962-63 lemon crop is estimated at 14 million boxes, 16 percent below both last year and the average. The Florida tangelo crop is estimated at 600,000 boxes, down 40 percent from last year. Production of tangerines in Florida is estimated at 2.2 million boxes, roughly half as many as forecast a month ago and down 45 percent from the 1961-62 crop. Few of the tangelos and tangerines outside of the Indian River area could be harvested after the freeze.

- 10 -

Florida citrus suffered severe freeze damage last month with the major loss occurring the morning of December 13. Temperatures on that date were lower and for a longer time than those of the 1957 freeze when lowest temperatures also occurred on December 13. The December 1962 freeze was accompanied by a strong north wind, and generally damage was as severe on high ground as on low ground, and was more widespread than the 1957 cold. Although the fruit suffered heavy loss there appeared to be no serious wood damage since earlier cold weather had induced considerable dormancy in the trees. Fruit in the interior and on the west coast of Florida was severely damaged, with only widely scattered groves and the lower east ridge not suffering extensively. In contrast the lower Indian River area escaped without any appreciable damage to either fruit or foliage. In areas other than the Indian River there was serious leaf kill and most trees were completely defoliated, but by the first of the year new growth was appearing in practically all groves.

A special damage survey made from December 26 to 30 showed that the fruit was more severely damaged than in 1957 and fruit on young trees was damaged more than that on older trees. Heavy fruit droppage began about a week after the freeze, especially on Early and Midseason varieties, which had already reached maturity. Salvage operations began immediately after the freeze. Even though many processing plants had not opened for the season, they quickly got into operation to help salvage the fruit, and record quantities of oranges have been handled by the processors on many days since then. Between the time of the freeze and January 1, processors handled more than 15 million boxes. A total of 31 million boxes of 1962-63 crop oranges had been utilized by January 4, with about 80 percent going to processors.

Temple oranges, except those on the lower Indian River, were severely damaged. Late type oranges appear to have suffered less damage than earlier varieties, and up through the first week in January droppage had not been heavy. Tangerines, grown primarily in the interior counties, suffered severe fruit damage and there will be little fresh fruit the remainder of this season. Harvest of tangelos was well along at the time of the freeze, but damage to the unharvested fruit was so extensive that few of the remaining tangelos will meet fresh market standards and it is doubtful that many will be salvaged for processing.

The grapefruit crop was not damaged as much as oranges because a size-able proportion of the crop is grown in the Indian River area where there was no appreciable damage. The seedless grapefruit, both pink and white, on the east coast came through with very little damage, but in the interior area, pink seedless can be practically written off. The white seedless grapefruit in interior Florida sustained somewhat less damage. Production of "other" grapefruit (Seedytype) is located primarily in the interior where the freeze hit the hardest. Internal damage to the seedy grapefruit was much greater than in 1957.

Central California had freezing temperatures during the week ending December 28, and oranges, especially Navels suffered some damage, although losses were not as great as would generally be expected for the low temperatures recorded. In southern California there was no serious frost damage.

Production of Navels from groves already picked has turned out better than expected because of the heavier than anticipated set of inside fruit, and above normal sizing in Central California. In southern California sizes are below normal and growth has been slow because of drought conditions. Valencia trees have a good set of fruit, but the oranges are smaller than usual, because of drought. Grapefruit have developed satisfactorily and suffered little if any damage from cold weather.

Harvest of Navel oranges in Arizona is well past the half-way mark and most of that State's lemon crop had been picked by January 1. Texas had harvested most grapefruit and Early and Midseason oranges before Christmas. There are a few Valencias, which will be harvested in January and February.

POTATOES: The January 1 forecast of winter potato production for 1963 is 3,795,000 hundredweight, 60,000 hundredweight above the December 1 estimate. A crop of this size would be 9 percent below the 1962 production and 21 percent below the 5-year, 1957-61, average.

An increase in the California estimate from a month ago more than offset a reduction in Florida. Favorable growing conditions in California during December improved prospects with yield per acre now indicated at 220 hundredweight, second only to the 1961 record high of 265 hundredweight. This places production at 2,640,000 hundredweight. Harvest of the California Winter crop continues slowly in the Perris-Hemet areas of Riverside County and in the southern San Joaquin Valley. Shipments will continue into late March. In Florida, actual plantings fell below earlier intentions by 400 acres and 7,700 acres are now indicated for harvest. This reduction in the acreage estimate resulted in a 5 percent decline in estimated production from December 1. The forecast yield per acre in Florida is unchanged from last month although well below freezing temperatures occurred several mornings in mid-December as far south as the Dade County farming area. Some degree of damage resulted in all areas; however, the crop on the large Dade County acreage was quite young and escaped with only a minor set back. Favorable weather in late December promoted rapid growth of young potatoes in that area and a good yield is in prospect. Potatoes on most of the acreage in the Everglades and Balm area were mature or nearly mature when vines were frozen. Losses in that area are expected to be light with the principal result being some reduction of yields on fields to be harvested in late January and early February.

Growers report intentions to plant 3 percent less acreage to <u>late</u> spring potatoes than planted in 1962--106,500 acres this year compared with 109,400 acres in 1962. This year's intended acreage is 24 percent below the 1957-61 average.

A 5 percent reduction in acreage is indicated for California where twofifths of the total late spring acreage is located. Acreage reductions are also reported for North Carolina, Mississippi, Arkansas, Oklahoma, and "other" Alabama areas (excluding the Baldwin area). Growers in the Baldwin area of Alabama intend to increase acreage 21 percent to 15,000 acres. Moderate increases are reported for Louisiana and Arizona. Planting intentions in Texas, South Carolina, and Georgia are at the 1962 level. Planting of California's crop is active in the early Edison district of Kern County and will soon be underway in other late spring potato areas. Germination has been slow because of cool weather. Planting in Arizona has started on a small scale and will become general after mid-January. Moisture supplies were improved by early January precipitation and planting conditions are favorable. Planting of the commercial crop in south Texas is expected to start about mid-January and in the Knox-Haskell area in late February. Late December rains in Louisiana provided adequate moisture for planting, and some commercial acreage will be planted the second week of January with most active planting expected the third and fourth week. Land preparation in the Baldwin area of Alabama is underway and planting will begin in late January.

POULTRY AND EGG PRODUCTION: The Nation's farm flocks laid 5,216 million eggs during December, compared with 5,262 million in December 1961--a decrease of 1 percent. Decreases of 8 percent in the West North Central, 7 percent in the East North Central, and 5 percent in the North Atlantic more than offset increases of 11 percent in the West, 7 percent in the South Central, and 3 percent in the South Atlantic States. Egg production during 1962 totaled 62,772 million eggs, about 2 percent more than 1961 and the highest of record except for 1959.

The rate of egg production per layer in December was 17.04 eggs, compared with the December 1961 rate of 16.98 eggs and the 1951-60 average of 15.16. The December rate of lay was 3 percent above a year earlier in the South Central and West, about the same as a year earlier in the West Central and South Atlantic, and down 1 percent in the North Atlantic and East North Central. The rate of lay per layer on hand during the year 1962 was 212.1 eggs compared with 210.5 for 1961.

The Nation's laying flock averaged 306,110,000 birds during December, lpercent less than the number on hand in December 1961. Decreases of 8 percent in the West North Central, 5 percent in the East North Central, and 4 percent in the North Atlantic more than offset increases of 4 percent in the South Atlantic and South Central, and 8 percent in the West.

The number of layers on January 1, 1963 totaled 305,869,000, compared with 310,345,000 on January 1, 1962, a decrease of 1 percent. Layer numbers compared with a year earlier were down 9 percent in the West North Central, 5 percent in the East North Central, and 4 percent in the North Atlantic, and up 6 percent in the West, and 5 percent in the South Central and the South Atlantic States.

The rate of lay on January 1 was 55.0 eggs per 100 layers, the same as a year earlier. Increases were 3 percent in the South Central and 1 percent in the West and West North Central States. Decreases were 2 percent in the South Atlantic and 1 percent in the North Atlantic and East North Central States.

Pullets not of laying age on January 1, 1963 are estimated at 38,386,000, 4 percent above a year earlier. Increases were shown in all regions except the West North Central, which showed a decrease of 16 percent. Increases were 11 percent in the South Atlantic, 7 percent in the West, 5 percent in the South Central, 4 percent in East North Central, and 3 percent in the North Atlantic States.

Potential layers (hens and pullets of laying age plus pullets not of laying age) on farms January 1 totaled 344,255,000--down 1 percent from a year earlier. Potential layers were down 9 percent in the West North Central, 5 percent in the East North Central, and 4 percent in the North Atlantic, but were up 6 percent in the West and 5 percent in the South Atlantic and South Central States.

HENS AND PULLETS OF LAYING AGE, PULLETS NOT OF LAYING AGE, POTENTIAL LAYERS AND EGGS LAID PER 100 LAYERS ON FARMS, JANUARY 1

			W. North				United States 1/			
HENS AND PULLETS OF LAYING AGE ON FARMS, JANUARY 1										
:	Thou.	Thou.	Thou.	Thou.	Thou.	Thou.	Thou.			
1957-61 (Av.): 1962 1963	54,777 47,294 45,199		84,929 75,024 68,417	38,031 43,324 45,055	49,436 51,148 53,577	38,081 43,026 45,733	323,788 310,345 305,869			
	PULLETS	NOT OF LA	YING AGE	ON FARMS	, JANUARY	1				
1957-61 (Av.): 1962 1963	5,243 4,895 5,038	3,310 3,994 4,138	5,479 4,529 3,825	,	7,075 7,899 8,314	5,955 8,157 8,728	33,539 36,981 38,386			
:	POTEN	TIAL LAYE	ers on fai	RMS, JANU	MARY 1 <u>2</u> /					
1957-61 (Av.): 1962 1963	60,020 52,189 50,237	•	90,408 79,553 72,242	44,508 50,831 53,398		44,035 51,183 54,461	357,326 347,326 344,255			
	EGGS LA	ID PER 10	OO LAYERS	ON FARMS	, JANUARY	7 1				
	Number	Number	Number	Number	Number	Number	Number			
1957 - 61 (Av.): 1962 1963	55.0 56.5 55.9	55.8 58.1 57.3	56.0 56.7 57.2	50.3 54.1 52.9	42.8 46.2 47.7	56.9 58.2 58.9	53.2 55.0 55.0			

^{1/} Does not include Alaska or Hawaii.

^{2/} Hens and pullets of laying age plus pullets not of laying age.

Prices received by producers for eggs on December 15, 1962 averaged 36.4 cents a dozen, compared with 36.6 cents a month earlier and 35.2 cents a year earlier. Egg prices dropped during the first week in December. Most of the price decline was on large grade eggs as the percentage of this grade gained rapidly.

Prices improved at most egg markets during the first part of December and were steady to higher during the second half of the month. Deliveries to egg breakers during December were running about one-fourth lower than last December. Western region breakers continue to operate at above a year ago levels.

Prices received for all chickens (farm chickens and commercial broilers) averaged 13.9 cents per pound live weight on December 15, 1962 compared with 13.5 cents a month earlier and 14.2 cents a year earlier. Prices received by producers for farm chickens averaged 10.2 cents per pound live weight in mid-December 1962 compared with 9.8 cents a month earlier and 9.5 cents a year earlier. Commercial broilers averaged 14.6 cents per pound, up slightly from the 14.3 cents a month earlier, but down from the 15.2 cents a year earlier. Broiler prices were generally steady for the month of December. Broiler-fryer movement before Christmas was slow as is expected for the season, but better than anticipated in some quarters. Demand improved in the terminal markets after Christmas partly because of feature activity by retail stores.

Mid-December turkey prices averaged 23.1 cents per pound, compared with 22.8 cents a month earlier and 18.5 cents a year earlier. Trading in frozen ready-to-cook turkeys just prior to the Christmas holiday was fairly active. Cold storage holdings in selected storage centers on December 31 were about 20 percent below year earlier holdings.

The average cost of poultry ration in mid-December was \$3.48 per 100 pounds, up 12 cents from a year earlier. The average cost of broiler growing mash on December 15 was \$4.76 per 100 pounds, compared with \$4.61 a year earlier. Cost of turkey growing mash on December 15 was \$4.77, compared with \$4.63 a year earlier. On December 15 the broiler-feed price ratio was less favorable to producers than a year earlier. The farm chicken-feed and turkey-feed price ratios were more favorable to producers. The egg-feed price ratio was the same as a year earlier.

MILK PRODUCTION: Milk production in the United States during December is estimated at 9,796 million pounds, slightly more than the previous high for December set in 1961, and 9 percent above the 1951-60 average for the month. Based on preliminary monthly estimates, milk production during 1962 totaled 126,509 million pounds, up about 1 percent from the previous record annual production set in 1961.

Monthly Milk Production on Farms, Selected States December 1962, with comparisons (In millions of pounds)

N.Y. : 731 845 799 895 ::Ga. : 88 75 76 75 N.J. : 94 95 92 99 ::Ky. : 160 174 191 178 Pa. : 478 537 545 564 ::Tenn. : 156 157 168 158 Ohio : 405 437 422 435 ::Ala. : 86 74 71 73 Ind. : 250 243 248 239 ::Miss. : 97 92 91 90 Ill. : 354 323 319 327 ::Ark. : 80 67 71 67 Mich. : 397 425 441 428 ::Okla. : 118 119 113 112 Wis. :1,241 1,429 1,299 1,427 ::Texas : 233 1/243 235 240 Minn. : 740 887 704 865 ::Mont. : 35 34 33 34 Iowa : 432 446 412 431 ::Idaho : 108 125 121 133 Mo. : 257 250 258 248 ::Wyo. : 15.1 13.5 12.5 13.1 N.Dak. : 111 127 98 118 ::Colo. : 68 63 59 62 S.Dak. : 93 103 89 96 ::Utah : 56 60 59 61 Nebr. : 151 149 120 140 ::Wash. : 133 161 160 164 Kans. : 172 160 146 142 ::Oreg. : 76 72 69 69 Md. : 116 123 119 120 ::Calif. : 558 659 665 671 Va. : 148 151 164 158 ::Other 2/: W.Va. : 54 46 46 43 ::States : 494 1/628 624 641 N.C. : 128 135 131 135 :: S.C. : 45 45 45 45 45 10 10 10 10 10 10 10 10 10 1

Revised.

CROP REPORTING BOAK

^{2/} Monthly Data for individual States not available. Does not include Alaska and Hawaii.

GRAIN STCCKS ON FARMS - January 1 State Average 1962 1963 Average: 1962 1963 Average: 1957-61 1962 1963 1957-61 1962 1963 1957-61 1962 1963 1963 1960 1,000 1,000 1,000 1,000 1,000 1,000 | Bushels Bushels | Bushels | Bushels | Bushels | Bushels | Bushel : bushels bushels bushels bushels bushels bushels bushels bushels | 10. | 129,549 | 131,688 | 130,391 | 3,080 | 3,353 | 1,581 | 16,169 | 9,987 | 6,598 |
N. Dak.	7,870	4,950	4,767	79,996	52,074	103,025	47,641	31,748	80,419		
S. Dak.	85,131	35,044	75,271	25,060	22,070	71,904	75,249	91,323			
Nebr.	231,114	319,455	360,361	39,309	41,768	27,986	29,187	27,315	27,557		
Kans.	36,379	41,160	41,043	44,337	68,430	35,899	12,521	10,211	4,897		
Del.	5,024	4,648	5,623	333	258	174	1,042	1,130	1,161		
Va.	18,898	20,220	21,146	947	1,068	453	1,802	1,917	1,293		
N. C.	42,450	40,494	39,221	1,865	2,615	832	4,871	4,452	3,078		
S. C.	13,780	13,437	11,474	317	631	134	3,496	3,365	1,576		
Ga.	30,974	43,36	23,857	242	279	118	1,989	1,665	1,056		
Fla.	3,741	4,336	3,436	---	---	---	86	76	104		
Ky.	52,099	48,490	47,251	483	472	290	770	616	528		
Ark.	7,524	5,830	4,508	112	99	46	1,820	1,012	829		
Ark.	7,524	5,830	4,508	112	99	46	1,820	1,012	829		
Ark.	7,524	5,830	4,508	112	99	46	1,820	1,012	829		
Ark.	2,643	2,964	1,839	7,013	13,300	5,756	7,140	7,056	3,836		
Indah	1,144	1,090	1,171	1,786	9,062	8,499	3,873	3,014	4,580		
Indah	1,144	1,090	1,171	1,786	9,062	8,499	3,873	3,014	4,580		
Indah	1,12	17	1,22	2,456	1,342	1,579	1,036	660	1,081		
Nev.	---	---	174	1,22	2,455	3,201	1,487	3,201			
Indah	112	17	1,22	2,456	1,342	1,579	1,036	660	1,081		
Nev.	---	1,14	1,14	1,22	2,456	1,342	1,579	1,036	660	1,081	
N. C.	1,16	1,17	1,17	1,18	1,28	1,590	1,17	1,092	1,17	1,049	1,780
N. C.	13,780	13,477	11,758	85	35	16	2,458	1,559	699		
N. C.	13,780	13,470	14,780	14,780	14,780	14,780	14,780	14,780	14,780	14,780	14,780

GRAIN STOCKS ON FARMS - January 1

	s	oybeans		F	laxseed	:		Sorghum	
	Average 1957-61	1062	1963	Average 1957-61	1962		Average		1963
	1,000	- <u>1,000</u> -	1,000		1,000	1,000	_195 <u>7-6</u> 1_ 1,000	1,000	1,000
NT 37		bushels b		bushels	bushels	bushels		bushels	bushels
N.Y. N.J.	255	38 243	36 331						
Pa.	110	83	66				es es es		
Ohio	11,726	16,876	13,831				995		
Ind.	22,371	27,024	23,965		800	~~=	512	324	231
Ill.	49,583	64,501	60,377	tu en ta	====	===	461	247	196
Wis.	2,828 952	3,334 927	3,317	48	38	48			
			•						
Minn. Iowa	24,250	29,075 54,344	22,814	1,9½2 72	1,418	1,206 36	3,779	773	634
Mo.	12,028	19,359	45,968	= ~= [~	~ /		9,877	5,475	3,823
N. Dak.	1,364	1,424	499	7,799	3,718	7,943	2 1.72	2 196	2 767
S.Dak. Nebr.	1,172 1,695	990 4,170	1,190	2,084	1,608	1,878	3,473 40,084	3,186 42,488	
Kans.	2,163	4,836	2,961	10 to 10		CO2 CO2 CO2	49,929	49,139	
Del.	722	1,032	990	60 CD CD	~~~		*****		
Md.	857	1,234	976			===	-01		
Va. N.C.	1,672 2,338	1,627 3,005	1,595 3,884	507 608 60		83 03 63 80 2 93	184 1,527	181 990	119 623
S.C.	2,317	5,820	4,621	50 as er		~~~	148	108	72
Ga.	296	218	320 68	00) 60 60			351	255	120
Fla.	123	94	00	&1 e5 e0	- (ir e)	224	100 mm em	2 4 2	
Ky.	1,058	1,658	1,629		20 KG 69		610	325	312
Tenn.	1,457	1,732 561	1,563 550		a = 0	***	813 318	510 164	399 120
Miss.	3,805	4,698	5,640				390	140	86
Ark.	6,352	8,249 426	7,566	600 500 500		em em em	870	218 42	202
La. Okla.	: 470 : 178	420	241 282				70 6,241	7,758	25 9,870
Texas	122	335	168	3	16	2	39,158	25,260	
Mont.				194	16	105	~		49.49 79
Colo.							6,178	5,533	
N.Mex.			par ets ca				2,001 875	2,234	1,523 911
Calif.				20_	day and cap		2,564		2,898
U.S.	125,550	258,403 2	28,121	12,163	6,859	11,218	170,412	148,501	176,198

State Average:			GRAIN	AND HAY	STOCKS ON	FARMS -	JANUAR	Y 1		
1957-61: 1962 : 1963 : 1957-61: 1962: 1963 : 1957-61: 1962 : 1963 1960 1,000 1	Qb - b -	:	Barley	1		<u>lye</u>		A	Hay_	
N.H. Second Sec	State		1062		Average:	1062		-		1963
Name										
N.H. :										
Vt. :	Maine	:						396	393	
Nass		:								
R.I. :		:								
Comm.:									-	
N.T. : 612		:								
N.J. : 396 388 294 36 23 21 273 294 197 Pa. : 3,523 3,870 31,46 172 160 123 2,448 2,762 1,536 Ohio : 1,023 760 567 142 124 153 2,445 2,747 1,854 Ind. : 755 627 352 196 169 165 1,975 1,839 1,747 Ill. : 1,026 1,072 631 184 205 116 3,564 3,564 3,158 3,238 Mich. : 1,298 1,150 1,249 266 182 185 2,342 2,183 2,113 Mis. : 1,015 628 528 144 150 170 6,563 6,623 7,978 Mimn. : 18,662 17,745 14,699 402 114 219 4,901 5,017 6,007 Iowa : 511 493 279 67 31 18 5,867 5,803 6,553 Mo. : 2,588 1,568 867 153 108 61 3,312 3,811 3,515 N.Dak. : 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,811 3,515 N.Bak. : 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 Nebr. : 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans. : 7,528 12,499 5,105 662 17 11 11 14 9 54 MM. · 1,263 1,153 1,141 31 19 44 531 525 332 Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 M.Va. : 196 205 192		610	1120	066	8) ₁	105	108			_
Pa. : 3,593										
Onio : 1,023 760 567 142 124 153 2,345 2,374 1,854 Ind. : 755 627 352 196 169 165 1,975 1,839 1,747 Ill. : 1,026 1,072 631 184 205 116 3,554 3,158 3,238 Mich. : 1,298 1,150 1,249 266 182 185 2,342 2,183 2,113 Mis. : 1,015 628 528 144 150 170 6,553 6,623 2,113 Mis. : 1,015 628 528 144 150 170 6,553 6,623 7,978 Minn. : 18,662 17,745 14,699 402 141 219 4,901 5,017 6,007 10wa : 511 493 2,79 67 31 18 5,867 5,803 6,553 Mo. : 2,588 1,568 867 153 108 61 3,512 3,811 3,515 N.Dak. : 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,240 4,476 S.Dak. : 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 Nebr. : 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans. : 7,528 12,499 5,105 652 401 381 2,747 2,733 3,066 Del. : 112 126 86 17 11 11 14 49 54 54 55 332 Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 N.Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 N.Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 N.Va. : 196 205 192 704 774 622 217 Ga. : 60 54 61 24 42 22 373 430 353 N.Va. : 1,835 2,146 544 544 44 51 24 688 619 543 N.C. : 279 298 132 21 21 12 286 292 217 Ga. : 60 54 61 24 42 22 373 430 353 104 61 24 688 619 543 N.C. : 279 298 132 21 21 12 286 292 217 Ga. : 60 54 61 24 42 22 373 430 353 104 61 24 688 619 543 N.C. : 287 336 192 20 14 10 1,277 1,337 1,168 Ala. : 120 98 104 Nont. : 34,101 24,524 145 149 29 19 11 1,891 2,055 1,890 154 Ark. : 94 140 94 675 62 664 546 Ark. : 94 140 94 675 62 664 546 Ark. : 94 140 94 675 62 664 546 Ark. : 94 140 94 675 62 624 546 Ark. : 94 140 94 675 62 624 546 Ark. : 94 140 1,452 7,704 7						160				
Ind. : 755 627 352 196 169 165 1,975 1,839 1,747 111. : 1,026 1,072 631 184 205 116 3,564 3,158 3,238 Mich. : 1,298 1,150 1,249 266 182 185 2,342 2,163 2,113 Wis. : 1,015 628 528 144 150 170 6,563 6,623 7,976 Minn. : 18,662 17,745 14,699 402 141 219 4,901 5,017 6,007 10wa : 511 493 279 67 31 18 5,867 5,803 6,553 Mo. : 2,588 1,568 867 153 108 61 3,512 3,811 3,515 8.Dak. : 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,999 Nebr. : 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Del. : 112 126 86 17 11 11 49 54 33 Md. : 1,263 1,153 1,141 31 19 44 531 525 332 Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va. : 1,835 2,140 1,390 39 14 28 1,266 29 22 17 Ga. : 605 54 61 244 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 544 551 24 688 619 543 N.C. : 695 1,244 544 551 24 688 619 543 N.C. : 695 1,244 544 545 N.C. : 695 1,244 545 N.C. : 695 1,245 N.C. : 695 1,24						124				1,854
Mich.: 1,298 1,150 1,249 266 182 185 2,342 2,183 2,113 Wis.: 1,015 - 628 - 528 144 150 170 6,567 Minn.: 18,662 17,745 14,699 402 141 219 4,901 5,017 6,007 Iowa: 511 493 279 67 31 18 5,867 5,803 6,553 No.: 2,588 1,568 867 153 108 61 3,512 3,811 3,515 N.Dak.: 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,240 4,476 S.Dak.: 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 Nebr.: 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans.: 7,528 12,499 5,195 652 401 381 2,747 2,733 - 3,066 Del.: 112 126 86 17 11 11 49 54 33 MA.: 1,263 1,153 1,141 31 19 44 531 525 332 Va.: 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va.: 196 205 192	Ind.		627					1,975		
Minn. : 18,015	Ill.		1,072		184	205	116	3,564		
Minn. : 18,662 17,745 14,699 402 141 219 4,901 5,017 6,007 Iowa : 511 493 279 67 31 18 5,867 5,803 6,553 Mo. : 2,588 1,568 867 153 108 61 3,512 3,811 3,515 N.Dak. : 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,240 4,476 S.Dak. : 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 N.Bebr. : 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans. : 7,528 12,499 5,105 652 401 381 2,747 2,733 3,066 Del. : 112 126 86 17 11 11 49 54 33								2,342	2,183	
Now 1 1 1 1 1 1 1 1 1									-6,623	
Mo. : 2,588 1,568 867 153 108 61 3,512 3,811 3,515 N.Dak. : 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,240 4,476 S.Dak. : 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 Nebr. : 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans. : 7,528 12,499 5,105 652 401 361 2,747 2,733 3,066 Del. : 112 126 86 17 11 11 49 54 33 33 Md. : 1,263 1,153 1,141 31 19 44 531 525 332 Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va. : 196 205 192 704 774 622 N.C. : 695 1,244 544 44 51 22 873 430 333 Fla. : 120 98 132 21 21 12 286 292 217 Ga. : 60 54 61 24 42 22 373 430 333 Fla. : 120 98 104 Ky. : 690 765 444 29 19 11 1,891 2,055 1,890 Tenm. : 287 336 192 20 14 10 1,277 1,337 1,166 Ala. : 411 432 351 Miss. : 120 98 104 Ark. : 94 140 94 110 98 395 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 44,528 14,538 14,538 14,531 2,300 3,314 12,004 1,410 1,277 1,337 1,166 Ark. : 94 140 94 358 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 617 44,528 14,518 14,538 14,531 2,300 3,314 12,004 1,454 1,518 1,689 Texas : 1,429 1,617 617 617 617 67 88 1,421 1,279 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,448 1,520 1,253 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 1,438 0clo. : 8,122 9,567 7,036 280 367 273 1,969 2,054								4,901	5,017	
N.Dak.: 56,409 37,627 70,549 2,649 1,982 6,942 3,162 3,240 4,476 S.Dak.: 8,832 9,111 8,724 2,068 1,308 2,132 4,915 3,692 5,909 Nebr.: 3,471 4,536 3,120 1,045 1,176 1,440 5,169 4,634 5,561 Kans.: 7,528 12,499 5,505 662 662 17 11 11 11 49 54 33 Md.: 1,263 1,153 1,141 31 19 44 531 525 332 Va.: 1,835 2,140 1,330 39 14 28 1,265 1,498 1,398 W.Va.: 196 205 192 704 774 622 N.C.: 695 1,244 5,44 44 51 24 688 619 543 S.C.: 279 298 132 21 21 12 286 292 217 Ga.: 60 54 61 24 42 22 373 430 353 Fla.: 120 98 104									2,003	
S.Dak.: 8,832 9,111 8,72\(\frac{1}{2}\) 2,068 1,308 2,132 \(\frac{1}{2}\) 4,915 3,692 5,999 Nebr.: 3,\(\frac{1}{2}\) 4,936 3,120 1,045 1,176 1,\(\frac{1}{2}\) 400 5,169 \(\frac{1}{2}\) 4,63\(\frac{1}{2}\) 5,561 Kans.: \(\frac{1}{2}\) 7,282 12,\(\frac{1}{2}\) 19 5,105 662 \(\frac{1}{2}\) 401 33 2,747 2,733 3,066 \(\frac{1}{2}\) 101 11 49 54 33 Md.: 1,263 1,153 1,141 31 19 \(\frac{1}{2}\) 44 531 525 332 Va.: 1,835 2,1\(\frac{1}{2}\) 1,390 39 1\(\frac{1}{2}\) 28 1,265 1,498 1,398 W.Va.: 196 205 192 704 774 622 N.C.: 695 1,244 5\(\frac{1}{2}\) 44 51 24 688 619 543 S.C.: 279 298 132 21 21 12 286 292 217 Ga.: 60 5\(\frac{1}{2}\) 61 24 \(\frac{1}{2}\) 42 23 373 \(\frac{1}{2}\) 351 Fla.: \(\frac{1}{2}\) \(\frac{1}{2}\) 60 5 \(\frac{1}{2}\) 44 \(\frac{1}{2}\) 29 19 11 1,891 2,055 1,890 Tenn.: 287 336 192 20 1\(\frac{1}{2}\) 10 1,277 1,337 1,168 Ala.: \(\frac{1}{2}\) \(\frac{1}{2}\) 44 \(\frac{1}{2}\) 20 1\(\frac{1}{2}\) 10 1,277 1,337 1,168 Ala.: \(\frac{1}{2}\) \(\frac{1}{2}\) 44,518 1 \(\frac{1}{2}\) 94 1\(\frac{1}{2}\) 95 33 \(\frac{1}{2}\) 08 1 1\(\frac{1}{2}\) 10 1,277 1,337 1,168 Ala.: \(\frac{1}{2}\) \(\frac{1}{2}\) 351 \(\frac{1}{2}\) 351 \(\frac{1}{2}\) 352 \(\frac{1}{2}\) 353 \(\frac{1}{2}\) 354 \(\frac{1}{2}\) 354 \(\frac{1}{2}\) 355 \(\frac{1}{2}\) 355 \(\frac{1}{2}\) 356 \(\frac{1}{2}\) 356 \(\frac{1}{2}\) 357 353 \(\frac{1}{2}\) 368 395 353 \(\frac{1}{2}\) 369 395 353 \(\frac{1}{2}\) 360 331 \(\frac{1}{2}\) 360 331 \(\frac{1}{2}\) 360 333 31 \(\frac{1}{			37 627	70 510				3,712	3 3/10	
Nebr. : 3,471				8 721		1 308	0,942		3,692	
Kans. : 7,528						1.176	טעע ו			
Del. : 112 126 86 17 11 11 49 54 33 Md. : 1,263 1,153 1,141 31 19 44 531 525 332 Va. : 1,835 2,140 1,390 39 14 28 1,265 1,498 1,398 W.Va. : 196 205 192 704 774 622 N.C. : 695 1,244 544 44 51 24 688 619 543 S.C. : 279 298 132 21 21 12 286 292 217 Ga. : 60 54 61 24 42 22 373 430 353 Fla. : 120 98 102 Ky. : 690 765 444 29 19 11 1,891 2,055 1,890 Tenn. : 287 336 192 20 14 10 1,277 1,337 1,168 Ala. : 411 432 351 Miss. : 675 662 669 IA. : 588 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,669 Texas : 1,429 1,517 617 47 20 13 1,204 1,454 1,367 Mont. : 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho : 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 480 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 15,597 1,617 1,444 1,521 1,253 Calif. : 13,690 13,288 11,688 15,597 1,617 1,448 201,709 2212,264 7,867 81,557 864,572										
Md. : 1,263		: 112								
Va. : 1,835	Md.			1,141	31	19	44			
N.C. : 695 1,244 544 544 44 51 24 688 619 543 S.C. : 279 298 132 21 21 12 286 292 217 Ga. : 60 54 61 24 42 22 373 430 353 Fla. : 120 120 120 120 180 180 120 180 1					39	14	28			1,398
S.C. : 279										
Ga. : 60 54 61 24 42 22 373 430 353 Fla. :										
Fla. :		: 219	290	132						
Tenn. : 287 336 192 20 14 10 1,277 1,337 1,168 Ala. : 411 432 351 Miss. : 612 624 546 Ark. : 94 140 94 675 662 669 La. : 358 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 617 47 20 13 1,204 1,454 1,367 Mont. : 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho : 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448				OT	24				98	10h
Tenn. : 287 336 192 20 14 10 1,277 1,337 1,168 Ala. : 411 432 351 Miss. : 612 624 546 Ark. : 94 140 94 675 662 669 La. : 358 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 617 47 20 13 1,204 1,454 1,367 Mont. : 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho : 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448		- 690 -						1.891	2.055	1.890
Ala.		: 287						1,277		1.168
Ark. : 94 140 94 675 662 669 La. : 358 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 617 47 20 13 1,204 1,454 1,367 Mont. : 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho : 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,867 7,867		:						411	432	351
La. : 358 395 353 Okla. : 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas : 1,429 1,617 617 47 20 13 1,204 1,454 1,367 Mont. : 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho : 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 7,807 81,557 84,572		:								546
Okla.: 3,928 6,160 2,347 219 87 89 1,244 1,518 1,689 Texas: 1,429 1,617 617 47 20 13 1,204 1,454 1,367 Mont.: 34,101 24,524 44,518 149 278 333 2,831 2,300 3,314 Idaho: 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo.: 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo.: 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex.: 247 608 238 287 311 310 Ariz.: 1,179 3,366 1,170 429 508 332 Utah: 4,156 2,607 3,385 960 772 877 Nev.: 329 114 195 486 471 493 Wash.: 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg.: 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif.: 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,807 81,557			140							
Mont. : 34,101		-	()(0							353
Mont. : 34,101		• 3,920	0,100	2,347	219				1,510	1,609
Idaho 7,764 7,274 11,690 68 102 109 2,174 1,995 2,211 Wyo. 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. 247 608 238 287 311 310 Ariz. 1,179 3,366 1,170 429 508 332 Utah 4,156 2,607 3,385 960 772 877 Nev. 329 114 195 486 471 493 Wash. 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. :13,690 13,288 -		: 34 101	1,524 .					1,204	_ , <u>+</u> , .	= 301
Wyo. : 2,784 2,719 3,191 55 57 88 1,421 1,279 1,438 Colo. : 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 7,807 81,557 84,572		7.764	7.274	11 600						2.211
Colo.: 8,122 9,567 7,036 280 367 273 1,969 2,054 2,091 N.Mex.: 247 608 238 287 311 310 Ariz.: 1,179 3,366 1,170 429 508 332 Utah: 4,156 2,607 3,385 960 772 877 Nev.: 329 114 195 486 471 493 Wash.: 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg.: 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif.: 13,690 13,288 11,688 1,529 1,617 1,448 201.709 212,264 7,807 81,557		: 2,784		3,191				1,421	1,279	1.438
N.Mex. : 247 608 238 287 311 310 Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,807 81,557		: 8,122	9,567					1,969		
Ariz. : 1,179 3,366 1,170 429 508 332 Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,807 81,557	N.Mex.	: 247	608	238				287	311	310
Utah : 4,156 2,607 3,385 960 772 877 Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448 201.709 212,264 7,807 81,557 84,572		: 1,179	3,366	1.170				429	508	332
Nev. : 329 114 195 486 471 493 Wash. : 5,091 5,426 6,143 377 264 289 1,148 1,080 1,125 Oreg. : 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif. : 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,807 81,557			2,607	3,385				960	772	
Oreg.: 5,599 5,009 5,394 149 156 177 1,414 1,321 1,253 Calif.: 13,690 13,288 11,688 1,529 1,617 1,448 201,709 212,264 7,807 81,557				195						
Calif.: 13,690 13,288 11,688 1,529 1,617 1,448 212,264 7,807 81,557 84,572					377			1,148		
201,709 212,264 7,807 81,557 84,572		• 13 600		5,394	149	156	177	1,414	1,321	1,253
U.S.: 181,243 9,862 13,778 80,459			=>2-20-	212.264		7.807		BI:557	_ _ _,	81 572
	U.S.		181,243		9,882		13,778		80,459	

Grain Stocks on Farms for Specified Lates - Revised Estimates

		Whe	at			Cat	s	
State	:October	:April 1,		:October	October		: July 1,	: October
	_:1,_1961	: 1962	: 1962	:1, 1962	:_1, 1961_	: 1962	: 1962	: 1, 1962
	: 1,000	1,000	1,000	1,000	•		1,000	1,000
Maine	bushels	bushels	bushels	bushels	The state of the s	bushels	bushels	bushels
Vt.		em mig des	CO CO CO		1,713	740 183	63 88	2,096 541
N.Y.	: 4,169	817	327	2,049	694 28,033		5,607	25,247
N.J.	: 450	96	34	302	756	284	132	554
Pa.	: 4,873	1,572	629	3,157	25,643	11,073	<u>5,537</u>	21,455
Ohio	: 8,582	1,807	452	6,190	29,848	12,898	5,528	34,786
Ind.	: 7,224	1,354	135	3,502	21,828	9,317	3,993	23,958
I11.	: 7,825	1,204	602	4,946	69,543	33,856	13,726	56,392
Mich.	: 15,198	2,400	400	7,491	34,676	14,806	7,403	31,774
Wis.	806	343	222	676	118,329	58,514	31,208	119,430
Minn.	: 8,105	4,175	1,842	7,013	143,989	76,794	41,597	133,945
Iowa Mo.	3227,124	129	64	222	112,717	64,812	35,224 3,688	104,908 7,606
N.Dak.	: 55,546	1,676 34,716	1,048	2,372	12,292	5,839 22,318	13,202	96,111
S.Dak.	: 30,592	16,272	8,462	118,875 25,350	88,930	53,871	32,494	103,004
Nebr.	: 51,225	31,523	17,338	31,754	32,778	19,804	11,609	30,761
Kans.	: 90,327	43,795	16,423	57,016	13, 105	5,786	3,744	5,845
Del.	: 52	6	3	70	150	41	11	228
Md.	: 554	166	74	453	1,386	490	160	1,419
Va.	: 1,780	605	214	865	2,583	861	352	1,693
W.Va.	: 317	150	84	207	612	259	155	718
N.C.	: 3,638	1,023	341	1,518	5,724	2,650	689	4,190
S.C.	742	408	56	363	5,048	1,771	487	3,743
Ga. Fla.	: 634	89	38	212	3,784	681 24	303	2,280 223
Ky.	850	236	71		$\frac{133}{875}$	405	227	702
Tenn.	: 539	96	77	295	1,786	646	228	1,094
Ala.	: 218	15	7	126	1,324	291	129	1,439
Miss.	: 82	18	6	39	2,463	770	154	1,493
Ark.	: 272	49	25	169	1,518	506	202	1,463
La.	: 59	13		58	488	118	37	388
ûkla.	: 17,733	4,987	1,662	10,073	10,377	3,597	1,937	5,017
[exas	:_ 7,638	3,819	849	2,622	15,079	4,930	3,190	7,647
Mont.	: 51,346	23,241	14,593	56,374	7,296	3,271	1,711	11, 106
Idaho Wyo.	: 12,325	4,712	2,175 687	11,008	4,081	1,570	816 683	5,178 3,666
Colo.	: 3,53 ⁴ : 47,703	834	11,358	2,731 21,000	2,970 3,714	1,247 1,530	1,005	3,752
W.Mex.	: 1,681	360	160	504	187	80	23	178
Ariz.	: 89	11	6	71	160	60	<u>-</u> 4	164
Jtah	: 1,645	563	303	2,124	783	317	97	1,221
Nev.	: 177	35	4	362	81	13	9	110
Wash.	: 11,054	4,422	2,487	13,365	3,567	1,331	479	3,385
Oreg.	: 8,241	3,296	1,648	9,198	4,120	2,344	710	5,689
Calif.	1,573	175	44	2,108	1,835 859,434	172 431,772	57 228,698	2,020
U.S.	:466,844	211,652	105,308	407,239	859,434_	431,712	228,698	868,619

GRAIN STCCKS ON FARMS FOR SPECIFIED DATES - REVISED ESTIMATES

: Corn : Sorghum : Soybeans
State:April 1,: July 1,: Cctober:April 1,: July 1,: Cctober : bushels 17 70 14 159 ---: 31,182 62 18,589 7,196 14 8 13,018 964 482 195 65 13 15,764 3,003 225 113 22 4 36,184 6,293 1,101 --- 1,927 74 15 --- 706 101 60 56,321 13,142 Ohio: 93,869 Ohio: 93,869 56,321 13,142
Ind.: 176,017 126,609 21,616
Ill.: 378,286 283,714 40,981
Mich.: 55,007 34,634 10,186 101_ Wis. : 65,980 17,673 40,059 Minn.: 230,212 155,636 81,060 --- 23,691 7,000 3,769

Iowa: 519,700 414,253 165,701 679 637 157 39,787 13,586 5,823

Mo.: 91,450 58,528 16,461 2,835 1,760 489 13,739 3,122 500

N.Dak: 4 077 2,706 1,747 Mo. : 91,450 58,528 16,461 2,835 1,760 489 13,739 3,122 100 N.Dak.: 4,077 2,796 1,747 --- 1,062 285 181 S.Dak.: 65,030 49,023 21,010 2,124 1,690 579 810 225 112 Nebr.: 236,837 203,790 132,188 28,724 16,756 13,165 2,606 1,191 484 Kans.: 29,400 18,228 5,292 25,686 12,285 5,584 3,023 1,209 302 Del.: 1,476 516 74 --- 361 52 10 Md.: 6,199 2,878 664 --- 617 62 31 Va.: 10,399 4,333 1,444 36 13 3 542 77 15 W.Va.: 1,611 1,060 424 --- --- N.C.: 21,907 12,613 4,647 440 264 77 1,437 588 131 S.C.: 8,223 3,409 1,404 52 15 5 1,610 495 37 Ga.: 19,082 7,896 2,303 100 30 10 122 27 7 Fla.: 2,313 1,349 530 --- 150 130 130 10 122 27 7 Fla.: 2,313 1,349 530 --- 150 130 130 10 122 27 7 Ga.: 19,082 7,896 2,303 100 30 10 122 27

Fla.: 2,313 1,349 530 --- -- 19 --Ky.: 26,393 15,959 4,297 195 130 13 1,005 377

Tenn.: 18,163 9,990 3,406 201 54 21 1,324 255

Ala.: 15,951 7,250 2,900 73 11 4 210 35

Miss.: 12,080 6,213 3,106 56 17 6 1,527 587

Ark.: 2,619 1,436 549 56 14 7 2,669 971

Ia.: 2,272 1,087 445 14 1 --- 236 24

Okla.: 1,024 350 216 2,867 1,181 506 153 15

Texas: 4,465 1,754 797 13,778 3,445 2,296 201 22

Mont.: 68 19 9

Idaho: 581 273 91 --- --
Wyo.: 415 281 161 --- --
Colo.: 4,805 2,621 1,383 3,521 2,180 838 --
N.Mex.: 121 58 16 745 466 140 --
Ariz.: 108 72 36 448 299 262 --
Utah: 54 10 2 --- --
Wash: 568 284 43 --- --
Oreg.: 424 163 57 --- ---1,324 255 210 35 25 81 ---235 97 9 40,729

******	GRAIN	STOCKS ON Barl		SPECIFIED	DATES - RI			
State	October	April 1,	July 1,	October	: October	Ry April 1,:	July 1,	:October
	1, 1961		1962	1, 1962	: 1, 1961		1962	:1, 1962
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
	bushels	bushels	bushels	bushels	bushels	bushels	bushels	bushels
N.Y.	583	163	103	512	250	55	25	267
N.J. :	658	200	106	462	97	14	, 3	112
Pa.	5,108	2,090	851	4,405	236	72	40_	173
Ohio :	1,453	514	268	923	354	62	31	393
Ind.	817	285	133	503	690	78 25	46	545
Ill.	1,379	740	306	767	600	95	41	313
Mich.	1,594	706 279	340 112	1,955 852	380 285	83	61	370 322
Minn.		11,739	6,825	17,480	352	$\frac{99}{70}$	- <u>59</u> 42	395
Iowa	583	269	90	342	65	21	5	37
Mo.	2,548	784	539	1,208	439	86	58	330
N.Dak.		25,387	15,414	84,460	2,415	901	541	7,848
S.Dak.		5,679	2,840	10,822	1,980	884	212	2,926
Nebr.	4,851	2,646	1,575	4,118	1,882	676	294	2,232
Kans.	16,405	7,291	3,646	6,807	883	221_	140_	703
Del.	550	57	19	161	101	7	2	176
Md.	1,860	707	186	1,729	142	13	6	218
Va.	2,923	887	365	2,167	144	11	4	109
W.Va.	265	111	79	266	200			300
N.C.	1,638	516	152	870	192	34	21	122
S.C.	436 146	128	43 6	271	137 247	10	3 10	103 167
Ga.	1,020	$\frac{21}{306}$	204	<u>- 151</u> 575		$\frac{20}{11}$		$\frac{1}{63}$
Ky. Tenn.	522	209	81	350	133 58	10	3	43
Ark.	199	89	52	196	,0	10	J	7.5
Okla.	8,470	1,925	962	4,423	277	48	28	183
Texas	2,425	1,010	303	1,466	59_	8	4	38
Mont.		10,284	6,065	53,312	500	183_	8 3	$\frac{38}{533}$
Idaho :	10,720	4,211	1,244	13,550	179	26	13	190 118
Wyo.	3,331	918	476	3,895	75	34	11	118
Colo.		4,700	2,350	8,930	734	196	65	546
N.Mex.		304	101	511	900	** ** **		
Ariz.		1,683	112	2,808				***
Utah :	4,183	1,394	546	5,400			***	40 100 400
Nev.	205	41	16	520	***			m & m FmO
Wash.		2,713	571	8,012	52 9	194	26	578
Oreg.	7,347	2,338	501	6,574	279	120	28	287
Calif.	25,838 244,615	5,906 99,230	- <u>47,95</u> 1	25,568 277,321	- 71-601-), -27,0-	1,908	20,440
	577,012			ここいろこ	14,694	4,342		

Grain Stocks on Farms for Specified Dates - Revised Estimates

	-:-		Flaxseed		
State	:	October 1,	: - April 1, - :	July 1,	: October 1,
	:	1961	: 1962 :	1962	: 1962
	-:-	1,000	1,000	1,000	1,000
	:	bushels	bushels	bushels	bushels
Wisconsin	:	45	12	5	58
Minnesota	•	1,933	967	290	1,808
Iowa	•	61	27	2	50
North Dakota	:	4,792	2,561	826	10,780
South Dakota	:	1,659	804	201	1,999
Texas	:	48	GD 800 GD		19
Montana	:	18	8	4	158
California	•	28	500 EL 600		45
United States	·:_	8,584		1,328	14,917

POTATOES, Irish 1963 Crop

Seasonal group and State			For harvest: 1963_1,000 acres	:	: 1962	rested acr : Indi- : cated : 1963_ Cwt.		oduction : Indi- e: 1962: cated 1: : 1963 1,000 1,000 cwt. cwt.
WINTER: Fla. Calif. Total	13.6 : 16.2 : 29.9 :Acreage	7.2 14.5 21.7 planted	7.7 12.0 19.7 :Inten-stions		185 195 191.7 per pla	150 220 192.6 nted acre	1,757 - 3,042 - 4,799	1,332 1,155 2,828 2,640 4,160 3,795 roduction
E. SPRING: Fla.	•							
Hastings	: 23.4	20.7	22.0	148	145		3,450	
Other	: 4.9	2.6	2.0	117	115		5 62	299 "
Texas	·6	1.3	<u> 1.7</u> .	95	_120		64	132"
Total L. SPRING: N. Car.	28.9	24.4	25.7	141.4	140.7		<u>4,076</u>	_3,4 <u>3</u> 3"_
8N.E.Counties	-	12.0	10.6	128	126	46 46 40	1,904	1,508 May 10
Other Counties		3.4	3.2	90	100		449	340 "
S. Car.	: 6.5	3.4	3.4	81	70		528	238 "
Ga.	: .8	•3	• 3	64	65		52	20
AlaBaldwin	: 15.9	12.4	15.0	117	155		1,850	1,922
-Other	: 7.3	7.0	6.0	77	80		572	500
Miss. Ark.	• 5.3 • 6.4	3.4	3.0	51	50		262	170 "
Ia.	: 5.0	4.3 3.8	3.9 4.0	59 48	50 57		375 241	213 " 217 "
Okla.	: 2.2	1.7	1.6	57	57 61		128	104 "
Texas	: 7.3	5.9	5.9	67	85		481	502 "
Ariz.	8.9	8.5	8.6	235	240		2,054	2,040 "
Calif.	:_55.1 _	43.3	41.0	303	320			13,856 "
Total	:140.9	109.4	106.5		198.3			21,690 "
~ ~ ~ ~ ~ ~ ~ ~								

CITRUS FRUITS 1/

Crop and	Average	boxes 27	Indicated	Average	uivalent tons	Indicated
<u>State</u>	1956-60_ :	1901 :	1962 _ :	1956-60		1962
ORANGES: EARLY, MIDSEASON & NAVEL VARIETIES 3/ Calif. Fla., All Temple Other Texas Ariz. La. Total above	12,780 50,820 3,020 47,800 1,560 452 215	7,600 56,900 4,600 52,300 1,650 640 255	14,000 49,500 1,500 48,000 50 500	479,400 2,287,100 136,100 2,151,000 70,180 16,960 9,680	285,000 2,561,000 207,000 2,354,000 74,200 24,000 11,500	524,000 2,227,500 67,500 2,160,000 2,250 18,800 675
_varieties:	65,827	67,045	64,065	2,863,320	2,955,700	2,773,225
VALENCIA: Calif. Fla. Texas Ariz.	18,240 37,120 860 710	13,100 56,500 650 800	15,000 35,000 30 700	684,200 1,670,200 38,700 26,620	491,000 2,542,000 29,200 30,000	562,000 1,575,000 1,350 26,200
Total Valencia ALL ORANGES:	56,930	71,050	50,730	2,419,720	_3,092,200_	2,164,550
Calif. Fla. Texas Ariz. La.	31,020 87,940 2,420 1,162 215	20,700 113,400 2,300 1,440 255	29,000 84,500 80 1,200 15	1,163,600 3,957,300 108,880 43,580 9,680	776,000 5,103,000 103,400 54,000 11,500	1,086,000 3,802,500 3,600 45,000 675
U.S., All Oranges GRAPEFRUIT:	122,757	138,095	114,795	5,283,040	6,047,900	4,937,775
Fla., All Seedless Pink White Other Texas Ariz. Calif., All	33,160 19,620 6,140 13,480 13,540 4,500 2,462 2,536	35,000 23,800 9,000 14,800 11,200 2,700 2,270 2,940	30,000 19,500 7,500 12,000 10,500 200 2,000 2,500	1,326,400 784,800 245,600 539,200 541,600 180,000 78,780 83,420	1,400,000 952,000 360,000 592,000 448,000 108,000 72,600 96,200	1,200,000 780,000 300,000 480,000 420,000 8,000 64,000 82,100
Desert Valleys : Other areas	1,036 1,500	1,540 1,400	1,100 1,400	33,160 50,260	49,300 46,900	35,200 46,900
U.S., All Grapefruit LEMONS:	42,658	42,910	34,700	1,668,600	1,676,800	1,354,100
Calif. Ariz. U.S., Lemons	16,180 4/670 16,582	15,200 1,540 16,740	13,500 500 14,000	614,800 4/25,433 630,060	578,000 58,500 636,500	513,000 19,000 532,000
Fla.	316	340	400	12,640	13,600	16,000
TANGELOS: Fla. TANGERINES:	404	_1,000_	600	18,200_	45,000	27,000
Fla.	3,820	4,000	2,200	171,700	180,000	99,000

^{1/} The crop year begins with the blocm of the year shown and ends with completion of harvest the following year. For some States in certain years production includes quantities not harvested, or harvested but not utilized, on account of economic conditions, and quantities donated to charity. Estimates of such quantities for the 1961 crops were: Oranges-California, Navel and miscellaneous, 140,000 boxes (5,250 tons); California, Valencia, 130,000 boxes (4,625 tons); Grapefruit-Florida, seedless, 100,000 boxes (4,000 tons); Florida, other, 100,000 boxes (4,000 tons); Arizona, 100,000 boxes (3,160 tons); California, Desert Valleys, 120,000 boxes (3,860 tons).

2/ Net content of box varies. Approximate averages are as follows: Oranges-California and Arizona, 75 lbs.; Florida and other States, 90 lbs.; Grapefruit-California, Desert Valleys and Arizona, 64 lbs.; other California areas, 67 lbs.; Florida and Texas, 80 lbs.; Lemons-76 lbs.; Limes-80 lbs.; Tangelos and Tangerines-90 lbs.

^{3/} Navel and miscellaneous varieties in California and Arizona. Early and Midseason varieties in Florida and Texas. All varieties in Louisiana. For all States except Florida, includes small quantities of tangerines.

DECEMBER EGG PRODUCTION											
		layers on :		per :	To	tal eggs	produced				
		g December:		yers :	During	December	JanDec				
division	<u>: 1961 : </u>	1962 :	1961		1961	1962	1961	1962			
	: Thousands		Number			Millions		-			
Maine N.H.	3,770	3,881	1,928	1,928 1,879 1,891	73	75	778	776 310			
Vt.	: 1,660 715	1,561 660	1,906	1.891	30 14	29 12 48	330 154	145			
Mass.	2,729	2,573	1,860	1,848	51	48	666	567			
R.I.	• 344	342	1,860	1,860	6	6	72	67			
Conn. N.Y.	3,107 : 8,802	3,167	1,823	1,876	57	59	1,764	639			
и.т. И. J .	10,026	9.859	1,538	1,755 1,507	154	149	1,941	1.864			
Pa.	16,240	15,235	1,742	1,742	238	265	3,329	3,188			
II. Atl.	: 47,393	45,470	1,745	1,731	827	 787	9,623	9,311			
Ohio	11,775	12,021	1,798	1,773_	<u> </u>	213	2,329	2,498			
Ind.	11,705	9,858	1,848	1,773	216	175	2,418	2,217			
Ill. Mich.	10,998 6,632	10,171 6,362	1,702	1,724	187 122	175 114	1,276	1,354			
Wis.	: 9,362	9,314	1.823	1,838	171		1,898	1,946			
E. N. Cent.	: -50,472 -	47,726	1,799	₁	908	<u> </u>	10,291	10,203			
Minn.	: 16,919	15,176	1,879	1,903	318	<u>289</u> .	3,500	3,282			
Iowa	22,795 9,696 2,325 7,859	19,936	1,841	1,823	420	363	4,752	4,491			
Mo. II.Dok.	2,325	2,200	1,457	1,402	74.T	50 T30	1,707	1,190			
S.Dak.	7,859	7.639	i.748	1,736	137	133	1,498	1,589			
Hebr.	9,039 6,156	8,844	1,646	1,665	149	147	1,750	1,779			
Kans.		5,752	_ 1,544	1,562_	95	90	1,207	1,143			
W. N. Cent.		68,663	1,730	1,732	1,294	1,189	14,837	14,468			
Del. Md.	: 680 : 1,484	1 285	1,550	1,550 1,550	77	7.0	<u>- 128</u> 290	129 270			
Va.	5,727	5,494	1,637	1,550	94	85	1,143	1,104			
W.Va.	1,898	1,719	1,525	ī,519	29	26	359	349			
II.C. S.C.	· 11,002 · 4,566	11,218	1,652	1,732	182	194	2,115	2,304			
Ga.	12,292	13.712	1,711	1,668	210	229	2,400	2.583			
Fla.	5,622	5,807	1,810	1,736	102	102	1,144	1,208			
S. Atl.	43,271	4,817 4,817 4,289 5,104 7,925 8,756 8,201 3,014 2,604 13,152	1,682	1,678	728	752	8,458	8,895			
Ky.	4,958	4,289	1,246	1,259	728 71 117 108 103 39 44		802	817			
Tenn. Ala.	7 207	5, 104 7, 025	1,342	1,311	117	138	3 368	1 518			
Miss.	7,254	8.756	7,494	1,587	108	139	1,274	1,506			
Ark.	: 6,782	8,201	1,513	1,575	103	129	1,225	1,496			
La.	: 2,871	3,014	1,364	1,395	39	42	512	927 1,518 1,506 1,496 530 542			
Okla. Texas	-43,271 -43,558 -5,266 -7,254 -6,782 -2,871 -3,123 -13,370 -1,069 -1,254 -1,254 -1,522 -1,522 -1,522 -1,522 -1,523 -1,522 -1,523	13,152	7,395	1,259 1,311 1,618 1,587 1,575 1,395 1,494 1,491 1,615 1,761	103	30 196	993 909 1,368 1,274 1,225 595 2,548 - 9,324	2 563			
S. Cent.	: -50.921 -	1,062 1,062 1,220 289 1,476 844 827	447	$-\frac{1}{1},\frac{1}{4},\frac{1}{9},\frac{1}{1}$	· 1 23-	$-\frac{100}{791}$	0, 324-	2,563 9,899			
Mont.	: - 1.069 -	1.062	- 1 .618 -	1,615	17		200	198			
Idaho	1,254	1,220	1,786	ī,761	22	ži	200 264	198 258			
Hyo.	301	289	1,634	1,655	5	5	58 276	57 292 161 167			
Colo. N.Mex.	· 1,522	1,410	1,432	1,545	22	23	270 152	161			
Ariz.	863	827	1,720	1,739	14	<u>14</u>	152 148	167			
Itah	1,411	1,399	1,817	1,804	26	25	305	299			
Nev. Wash.	: 1 676	73	1,395	1,519	25	752 - 752 - 752 - 752 - 129 - 139 - 129 - 139 - 139 - 139 - 139 - 14 - 14 - 25 - 21 - 25 - 21 - 25 - 21 - 25 - 21 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	12 1,046	1 060			
Oreg.	: 2.642	2.641	1.829	1.823	48	48	602	576			
Calif.	: 28,562	4,934 2,641 31,624	1,682 1,342 1,342 1,494 1,564 1,494 1,3844 1,768 1,4720 1,8897 1,8897 1,8897 1,8897	1,761 1,655 1,545 1,612 1,739 1,804 1,519 1,888 1,860	193 737 17 22 5 22 12 14 26 1 85 48 516	588	6,232	6,907			
West.	4,616 2,642 28,562 -43,049	46,389	1,784	1,830	768	849	9,295	1,069 576 6,907 9,996			
U.S.	: : 309,895	306,110	1,698	1,704	5,262	5,216	61,828	62,772			

UNITED STATES DEPARTMENT OF AGRICULTURE STATISTICAL REPORTING SERVICE WASHINGTON 25, D. C.

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF AGRICULTURE

OFFICIAL BUSINESS

USDA, Econ. Research Service 9-7-61 Farm Econ. Div. ML Norman J. Wall